

ABSTRACT OF THE DISCLOSURE

A part handling and handwork table including a lift assembly, a drive assembly, a stack support assembly, and a part support beam assembly. The lift assembly is raised/lowered to properly position the stack support assembly adjacent a cart containing a series of stacks, one of which is to be lifted to access a rework part incorporated therein. The drive assembly is operated to drive a movable member of the stack support assembly into the cart and beneath the stack containing the rework part. The lift is further raised and the drive assembly is reversed to carry the stack out of the cart on the movable member of the stack support assembly. The part support beam assembly is secured to the movable member and includes a manually withdrawn movable portion that defines a surface upon which parts from the stack of parts may be placed so as to access or reveal the rework part.